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Yossi Azar, Andrei Z. Broder, Mark S. Manasse

 January 1993 **Proceedings of the fourth annual ACM-SIAM Symposium on Discrete algorithms**

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### 2 [Supporting cryptographic technology: Broadcast encryption with short keys and transmissions](#)

Nuttapong Attrapadung, Kazukuni Kobara

 October 2003 **Proceedings of the 2003 ACM workshop on Digital rights management**

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Broadcast Encryption allows a broadcaster to broadcast an encrypted message so that only a dynamically changing designated group of users can decrypt it. The stateless setting considers the case where the private key at each user is never updated. A central open problem in this area is to design a stateless scheme where both the size of transmission header which encapsulates the session key and the size of private key at each user are small and *independent* of the number of users (all/priv ...

**Keywords:** broadcast encryption, constant transmission rate, copyright protection, one-way accumulators, revocation scheme

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Atanas Radensky

 February 1990 **ACM SIGCSE Bulletin , Proceedings of the twenty-first SIGCSE technical symposium on Computer science education**, Volume 22 Issue 1

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